Electronic Acknowledgement Receipt

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Title of Invention:	METHOD AND SYSTEM FOR AUTONOMIC EXECUTION PATH SELECTION IN AN APPLICATION
First Named Inventor/Applicant Name:	Jimmie Earl DeWitt
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Non Patent Literature	AUS920030489US1_NPL56_10675751_FOA_5-31-06.pdf	378753 c6bbdf3bd7e5727208306fe9c40b3478361cfbfa	no	11

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2	Non Patent Literature	AUS920030489US1_NPL57_10675751NFOA_1-30-06.pdf	422917 a0bd41517f42bb741853707b8c921bbfd3139f08	no	13
Warnings:					
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3	Non Patent Literature	AUS920030489US1_NPL58_10675776FOA_3-6-07.pdf	627581 d5bb9b3d7633446cf378a4962c7c5d68489a39e6	no	16
Warnings:					
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4	Non Patent Literature	AUS920030489US1_NPL59_10675776FOA_6-15-10.pdf	353252 b0bd1e5aa1800a4127eb0ce156aaafd821157b4e	no	9
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5	Non Patent Literature	AUS920030489US1_NPL60_10675776FOA_6-17-08.pdf	1365978 9a1b9bf9299a63c286b143a780781a25f877ce78	no	33
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6	Non Patent Literature	AUS920030489US1_NPL61_10675776FOA_6-30-09.pdf	942393 cbbb09822f53dbfaeffb973bde6edbe1d9be07d1	no	22
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7	Non Patent Literature	AUS920030489US1_NPL62_10675776NFOA_1-21-10.pdf	522729 88bddc69560004d6581c87c6787e480c77e221af	no	13
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8	Non Patent Literature	AUS920030489US1_NPL63_10675776_NFOA_12-18-08.pdf	938229 e1859a98bafeaf24baa2527191877b17f00fffdb	no	22
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9	Non Patent Literature	AUS920030489US1_NPL64_10675776NFOA_12-21-07.pdf	660239 6d33f1a45612e113fe4215f52ad67b673fdee941	no	16
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10	Non Patent Literature	AUS920030489US1_NPL65_10675776NOA_12-29-10.pdf	408027 5073ebec096b5f0c2f27515b37ee17eea14c02f2	no	8
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11	Non Patent Literature	AUS920030489US1_NPL66_10675777FOA_3-21-07.pdf	309942 69f110c96b17a6da36517760292a248a51edfaff	no	8
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12	Non Patent Literature	AUS920030489US1_NPL67_10675777NFOA_10-2-06.pdf	307688 c597ffe4fabee9ccc65386320e1680b5ab2bf1bb	no	8
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13	Non Patent Literature	AUS920030489US1_NPL68_10675777NOA_1-9-08.pdf	84096 ee6a613b85b6fde27403fd759051338e9384d62c	no	2
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14	Non Patent Literature	AUS920030489US1_NPL69_10675777NOA_5-8-08.pdf	79078 9ceb90000921e899ab3de718339d92f968f38c97	no	2
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15	Non Patent Literature	AUS920030489US1_NPL70_10675777NOA_9-25-07.pdf	342756 c8dbdb9c0e7a8188678052eeaee0f38666f7c6df	no	6
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16	Non Patent Literature	AUS920030489US1_NPL71_10675778FOA_5-31-06.pdf	497938 3e6de4beafce96d348b7d83661b13e13258aa395	no	15
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17	Non Patent Literature	AUS920030489US1_NPL72_10675778NFOA_2-3-06.pdf	499693 462d92c71b5fa9b48c899e4e80b96c3230798f22	no	16
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18	Non Patent Literature	AUS920030489US1_NPL73_10675783FOA_10-26-07.pdf	460979 0be8d33998b156875798b778e21fec36c2785979	no	13
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19	Non Patent Literature	AUS920030489US1_NPL74_10675783FOA_10-30-08.pdf	744936 a386c2ff41d7a99dc846ea8962be8578a5777ee9	no	21
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20	Non Patent Literature	AUS920030489US1_NPL75_10675783_NFOA_4-17-08.pdf	479802 18016ff803c4b262ddc76583c7d7c36f027f5eee	no	15

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National Stage of an International Application under 35 U.S.C. 371

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New International Application Filed with the USPTO as a Receiving Office

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